

FIG. 3

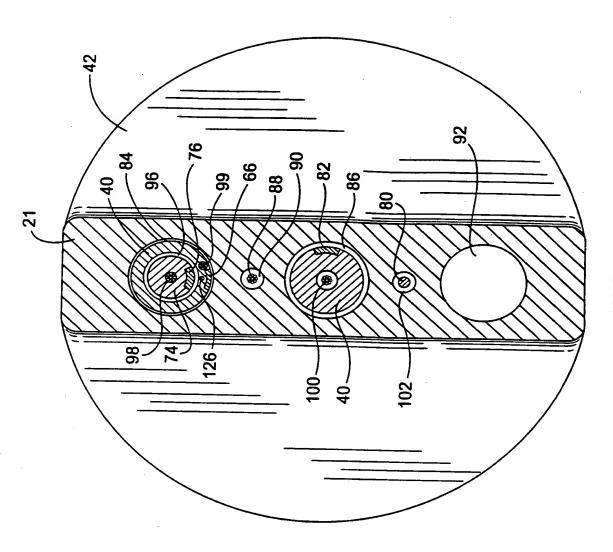
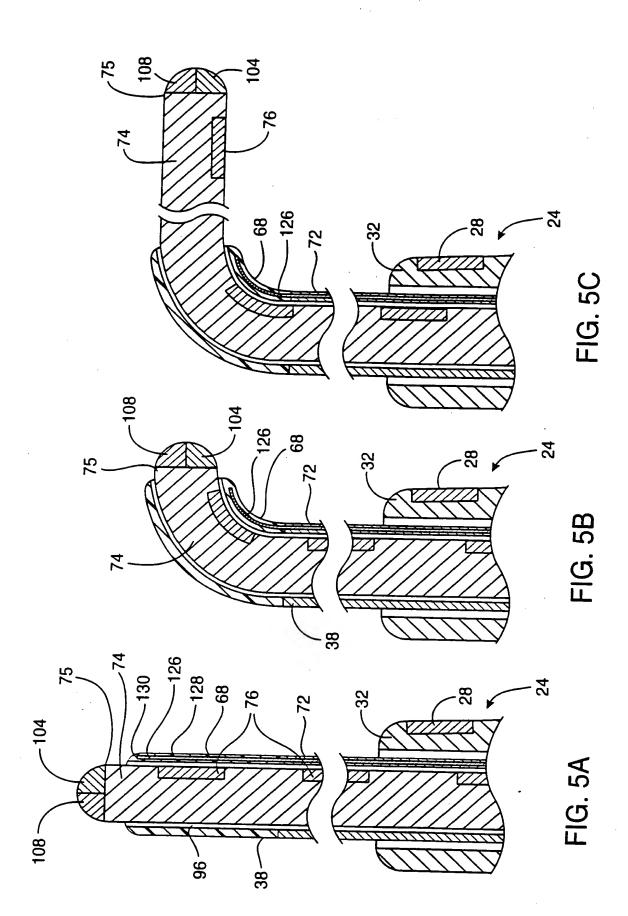


FIG. 4



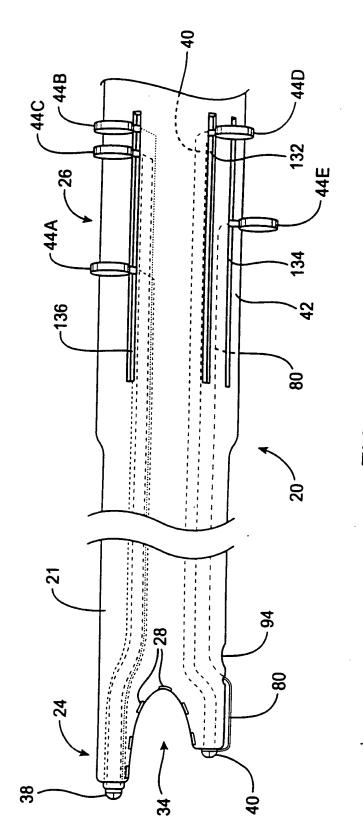


FIG. 6

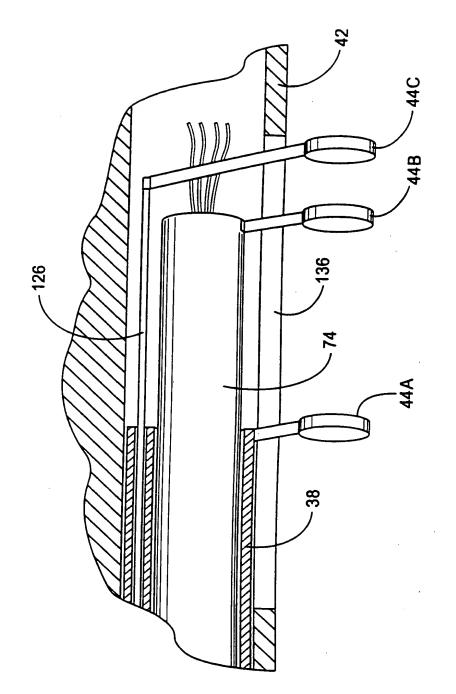


FIG. 7

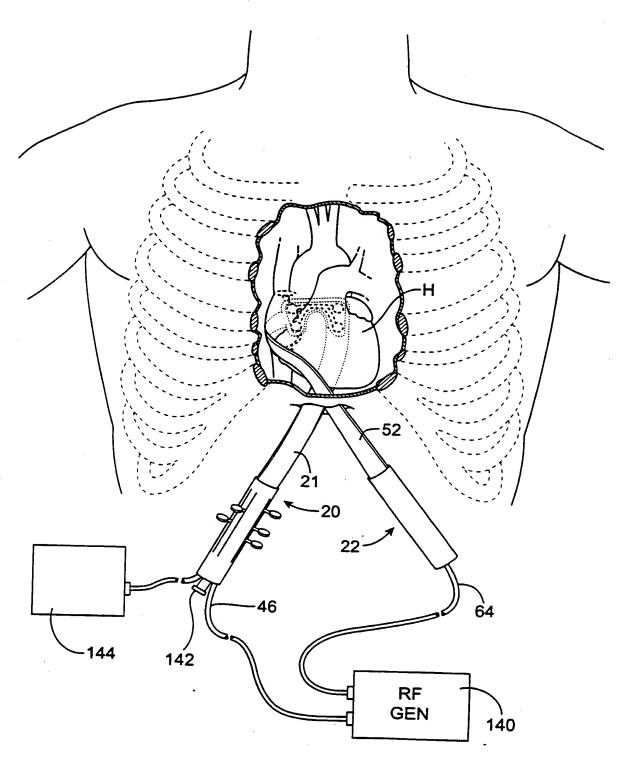
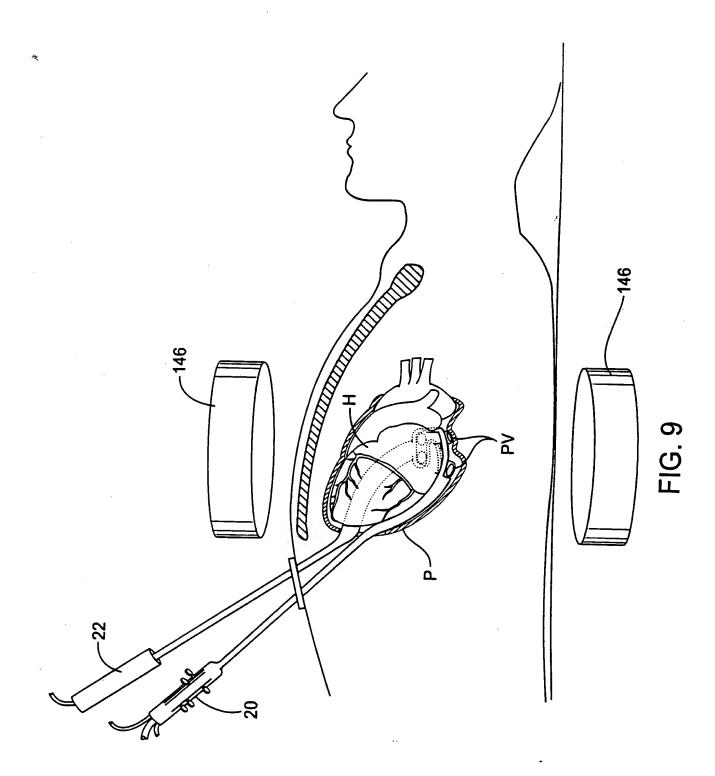


FIG. 8



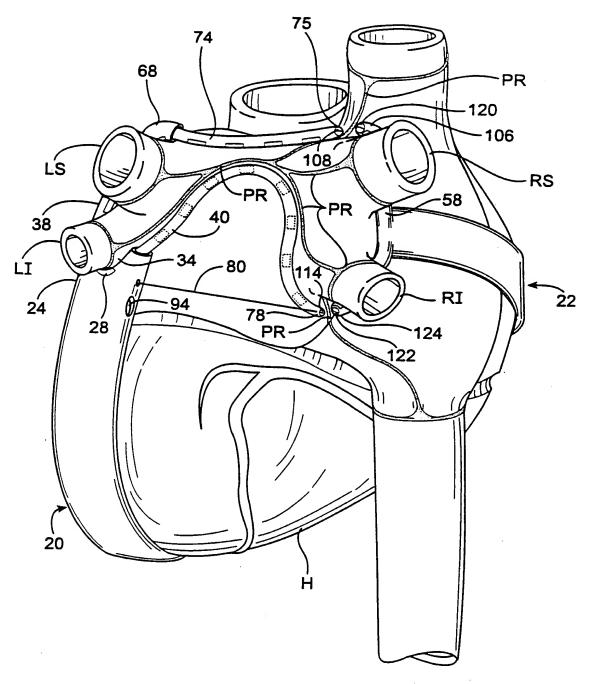
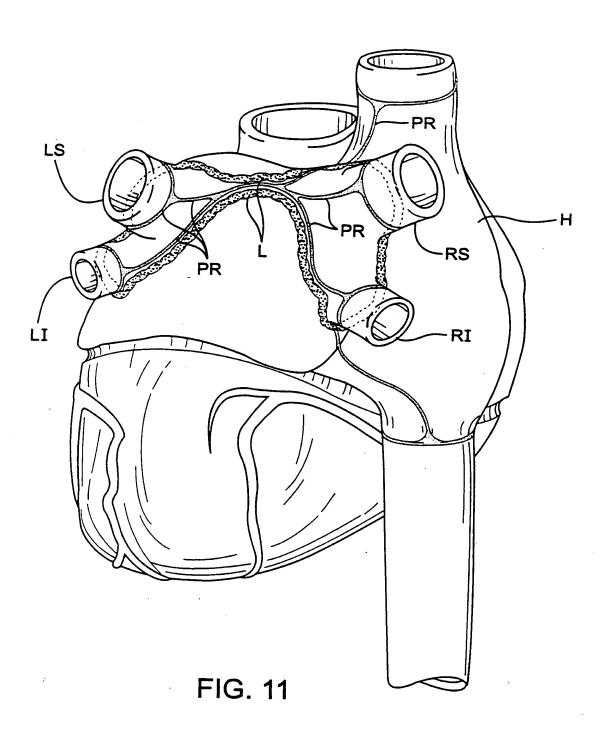


FIG. 10



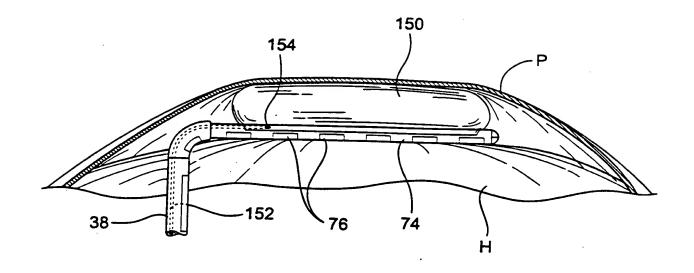


FIG. 12

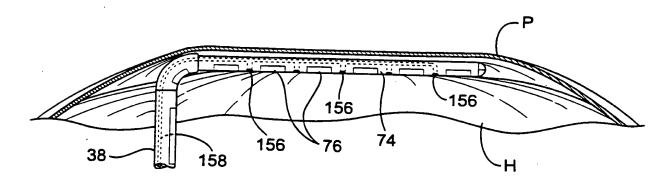
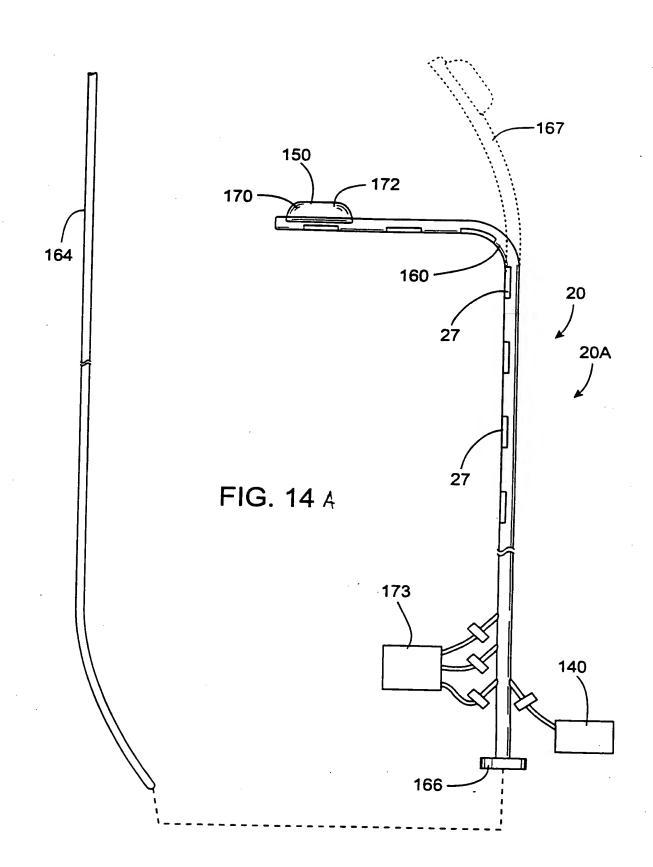
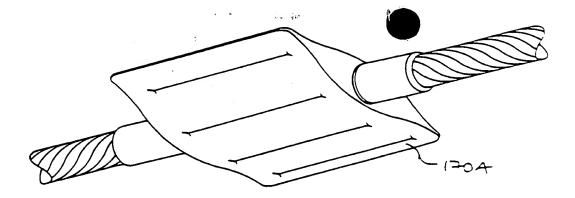
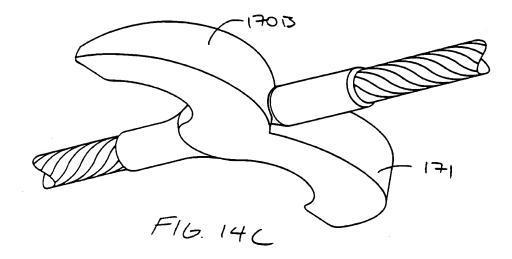


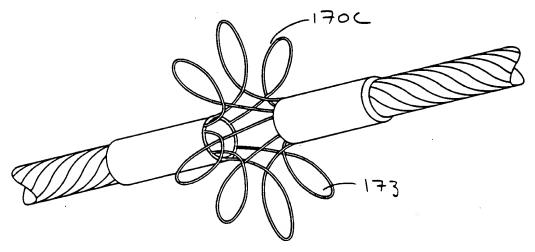
FIG. 13



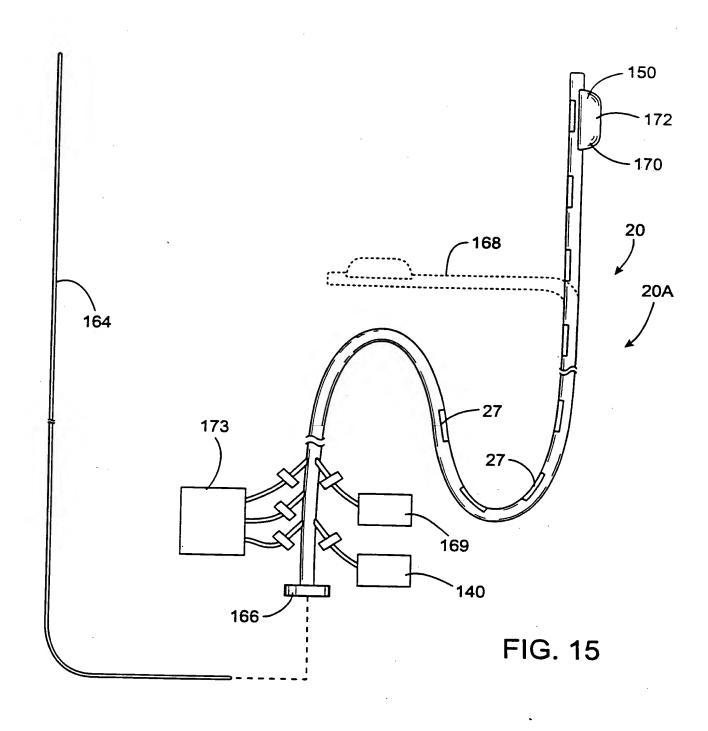


F16.14B





F16. 140



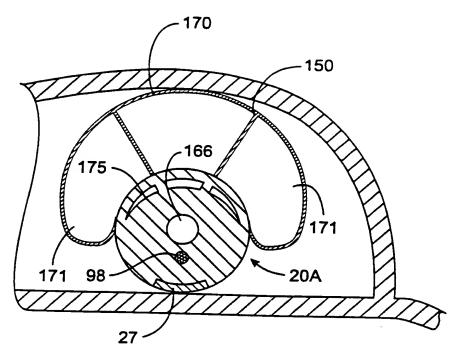


FIG. 16

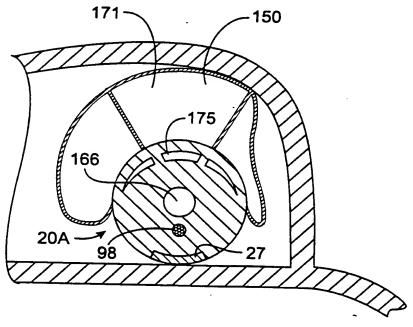
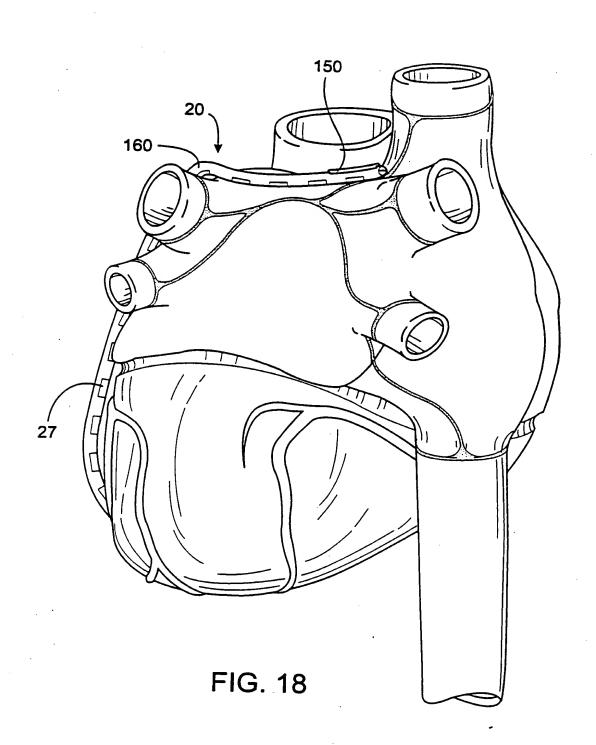
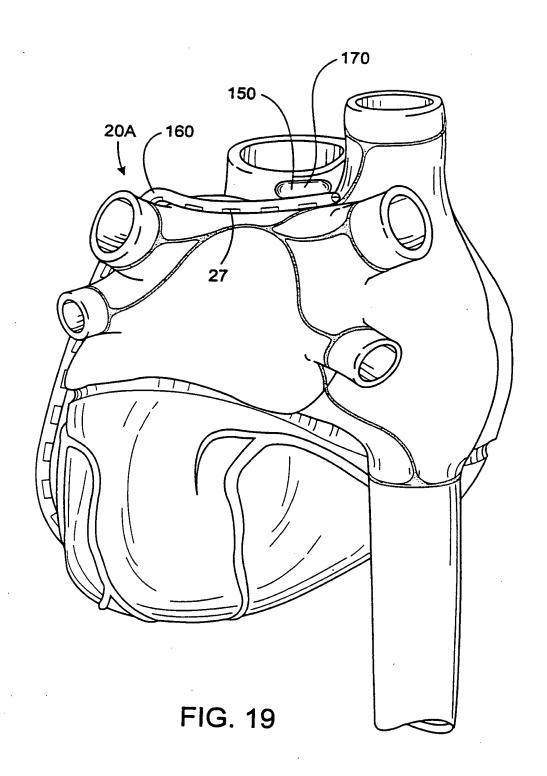


FIG. 17





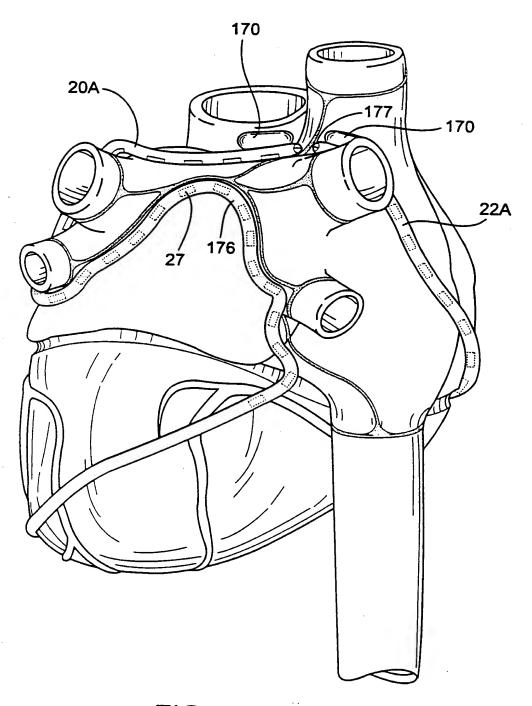
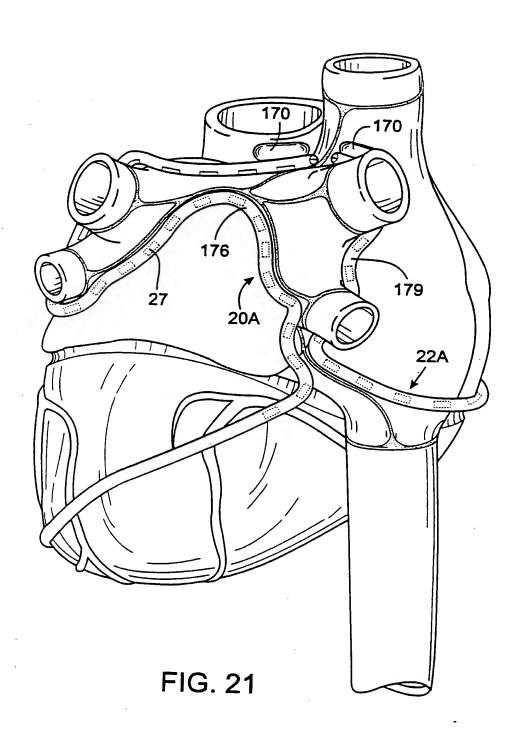
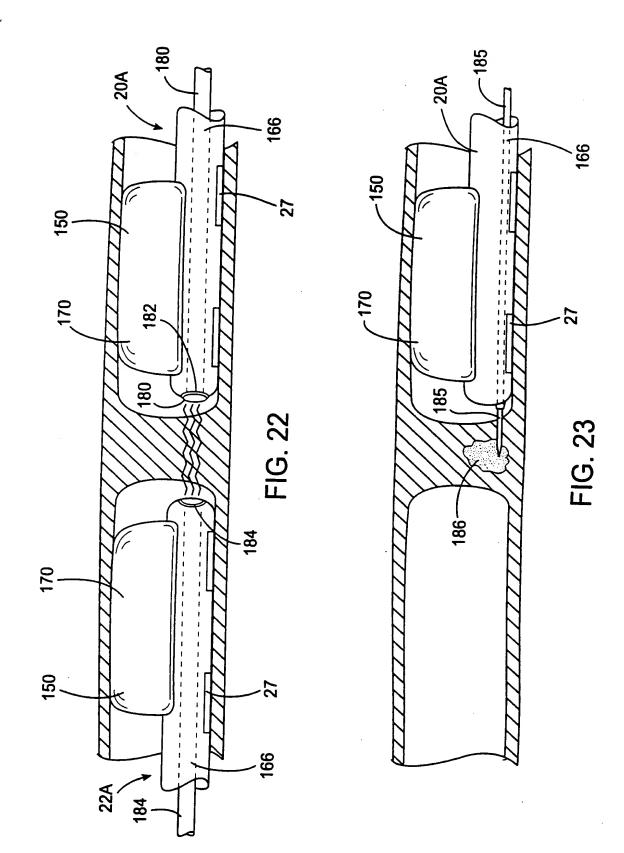
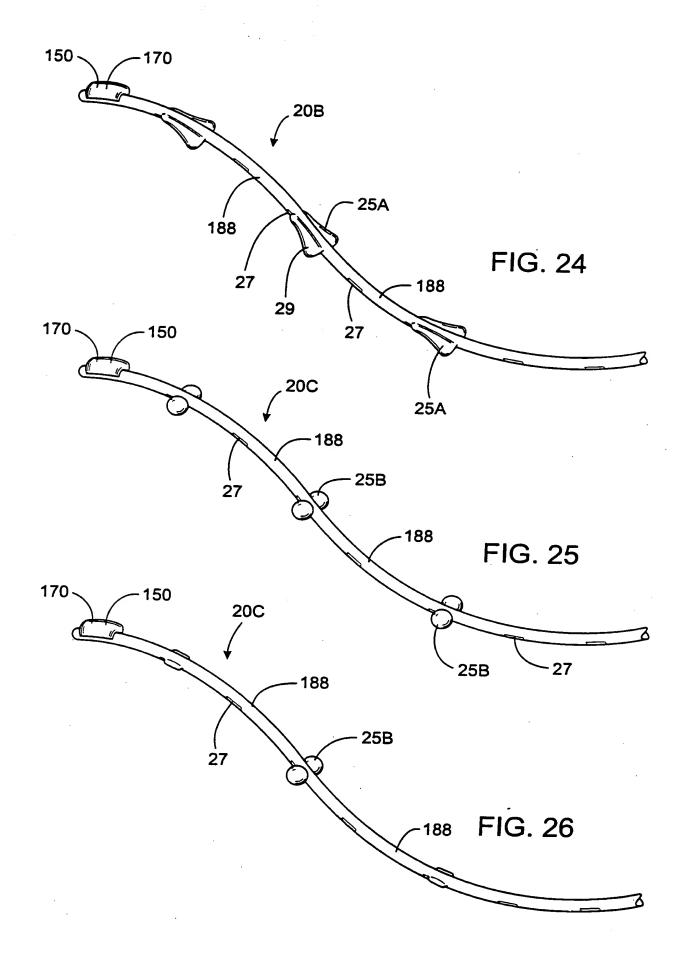
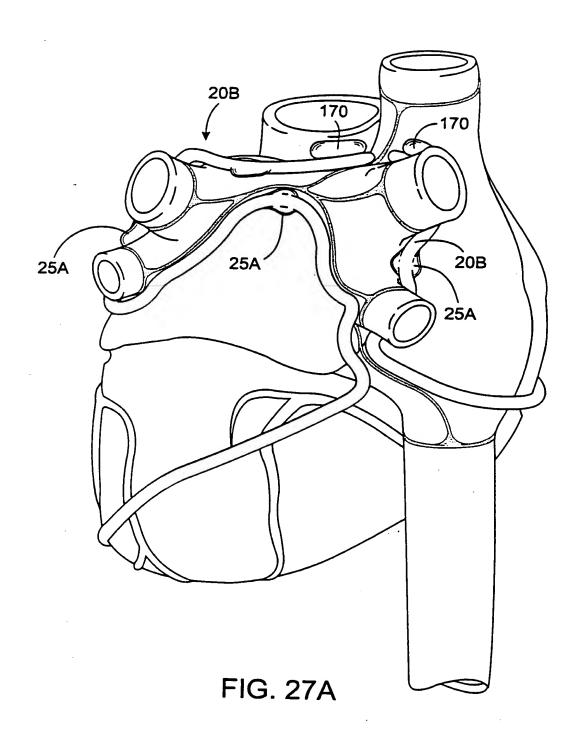


FIG. 20









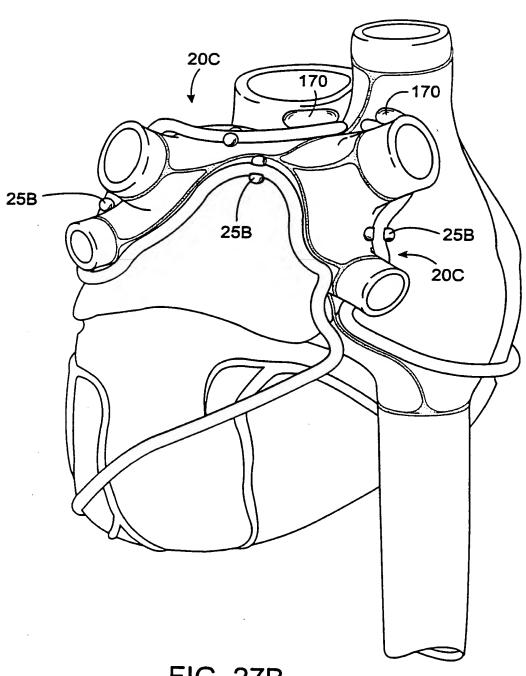
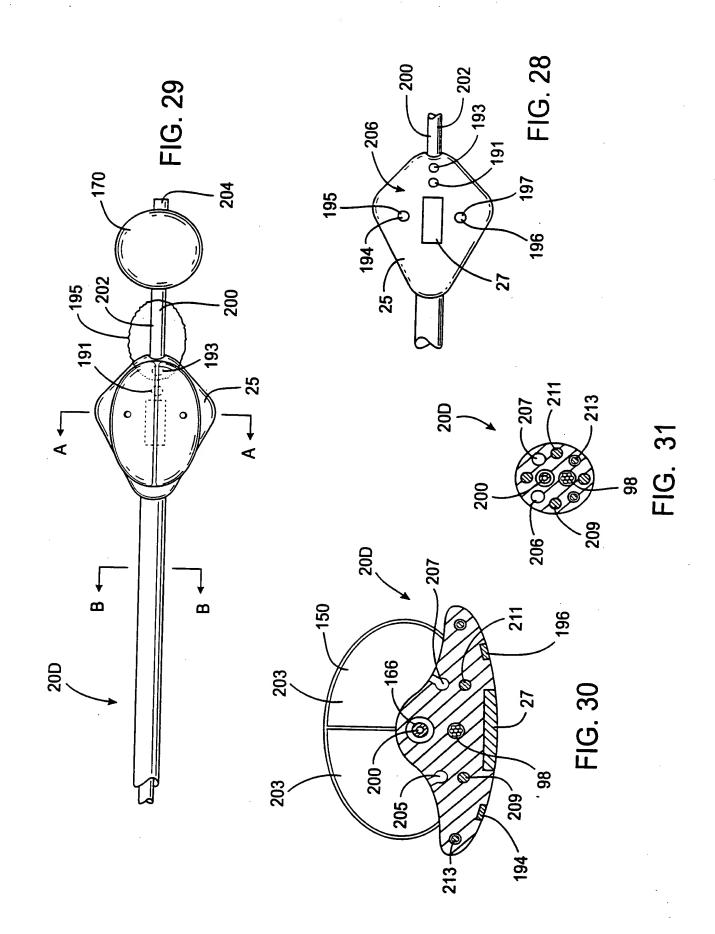
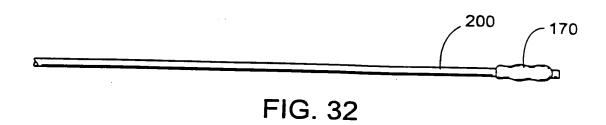
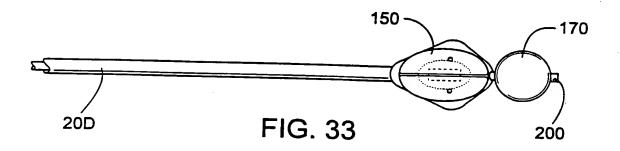
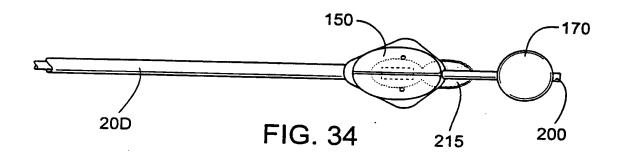


FIG. 27B









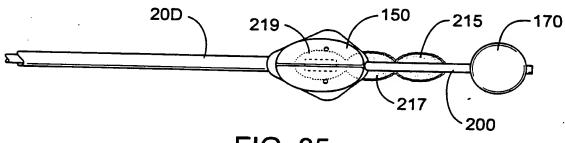
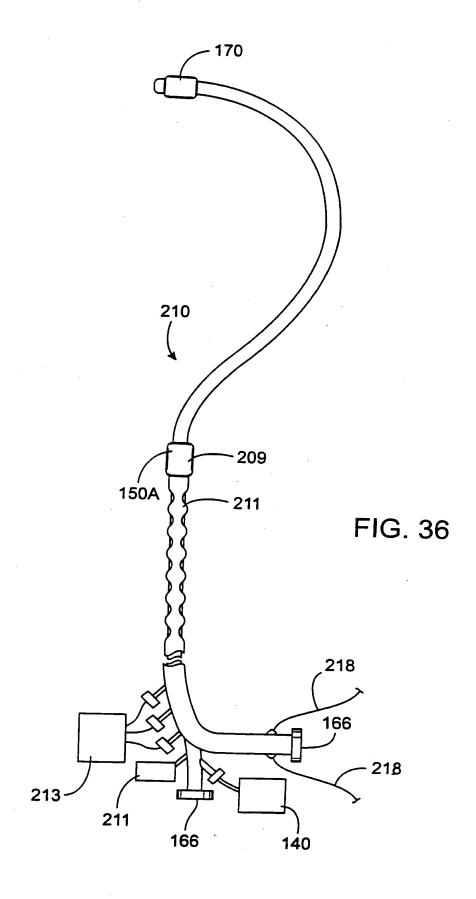
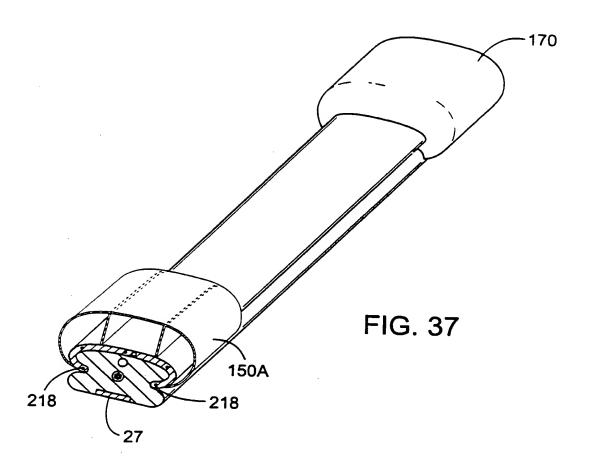
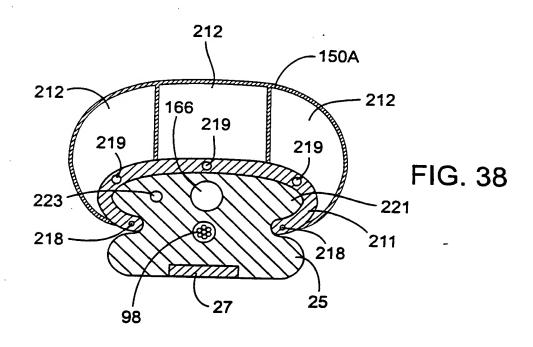
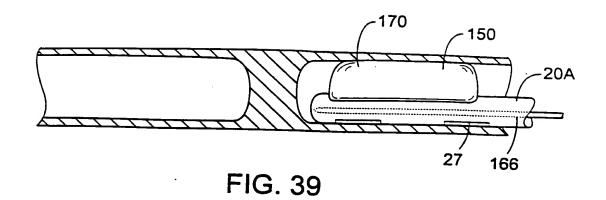


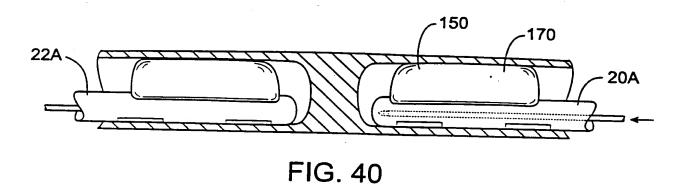
FIG. 35











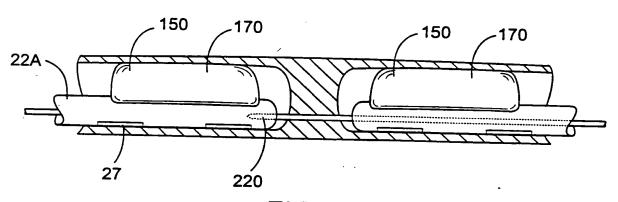
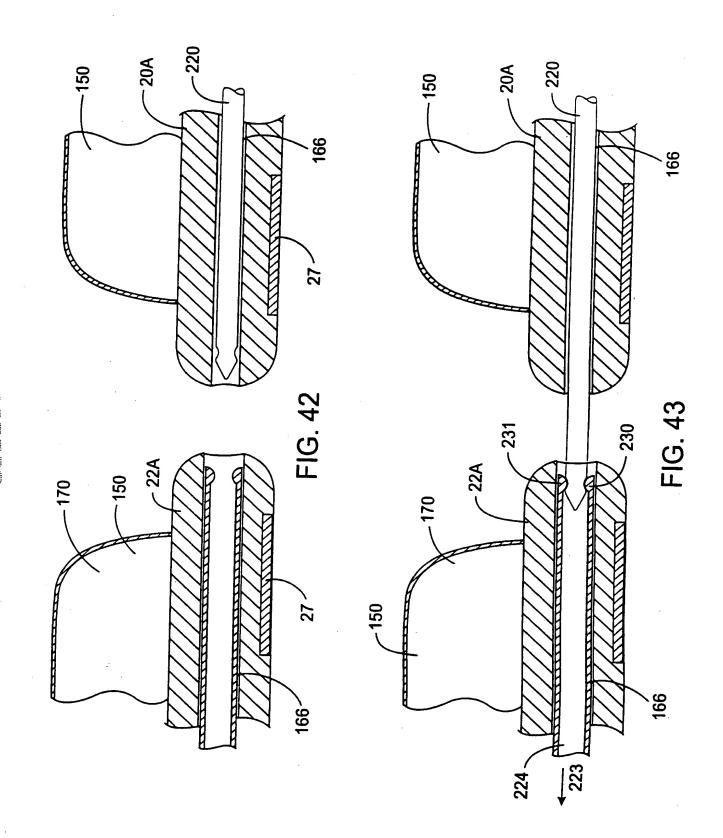


FIG. 41



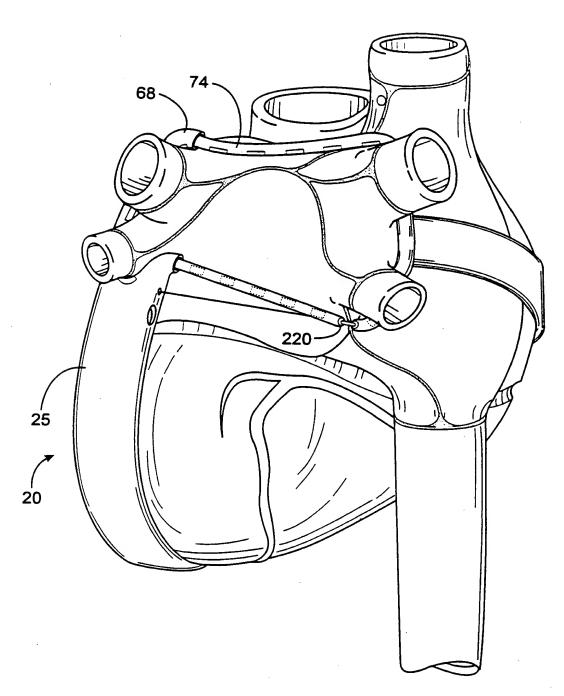
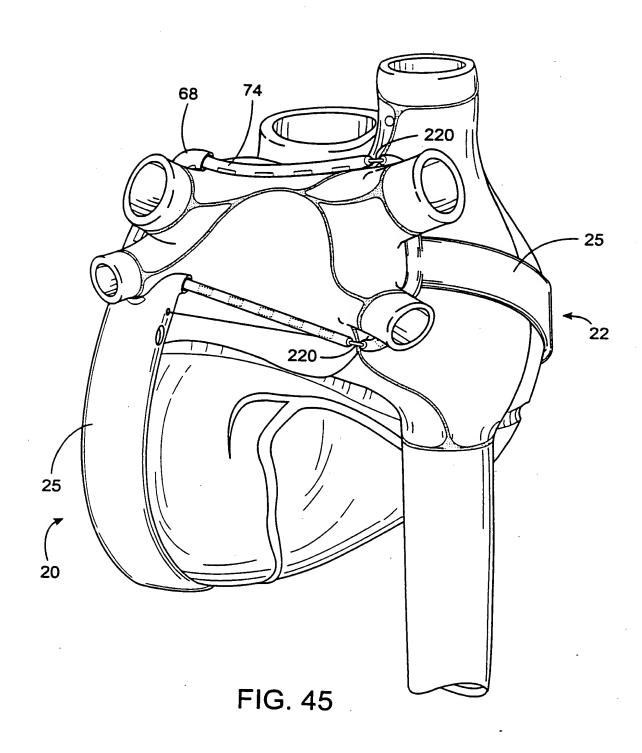
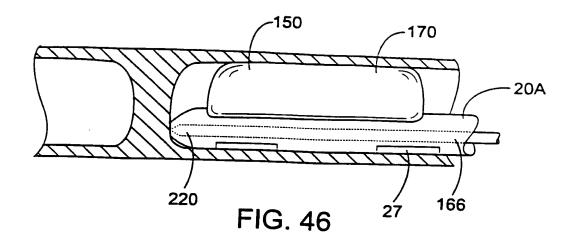
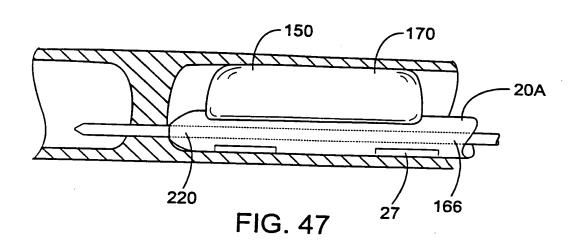
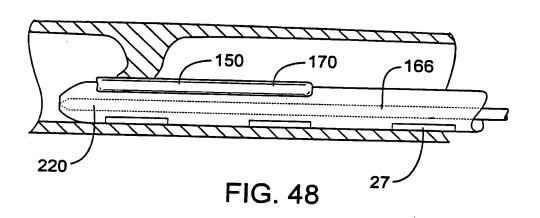


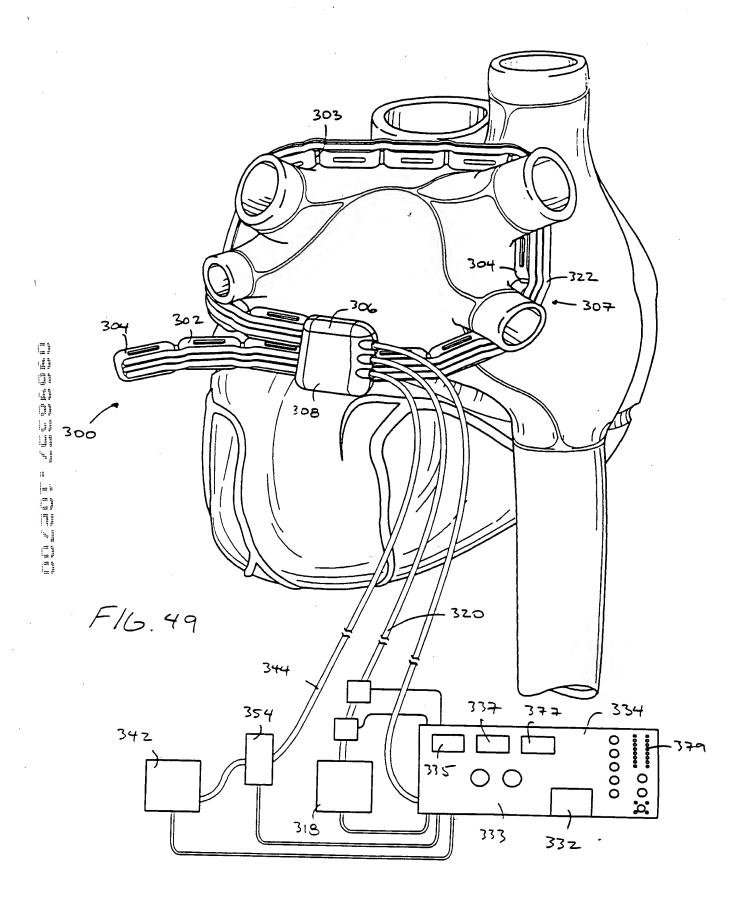
FIG. 44

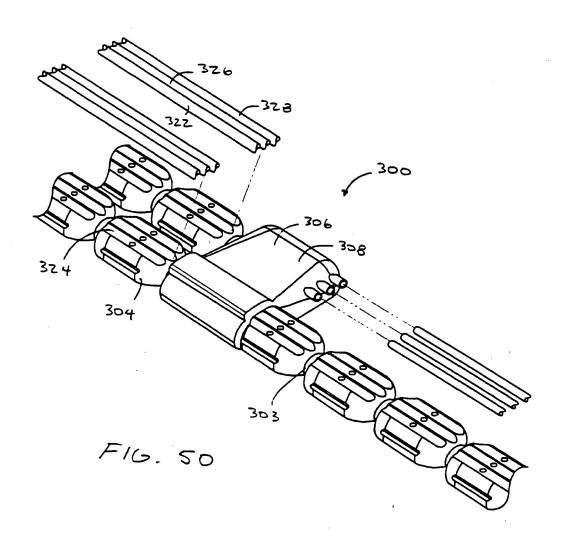


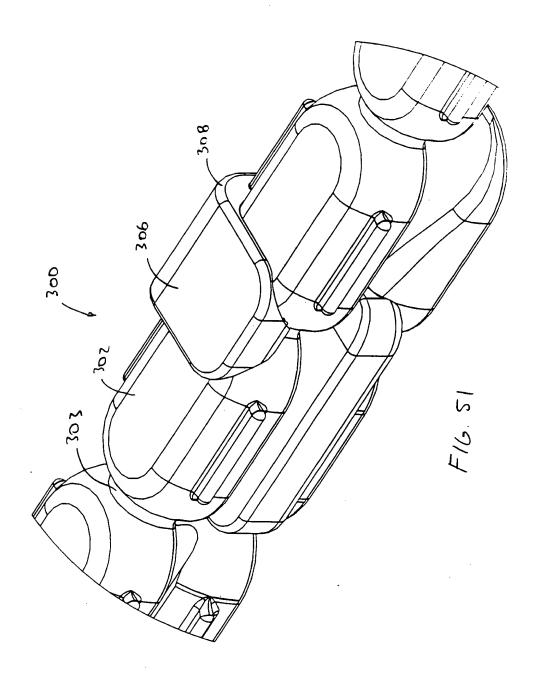


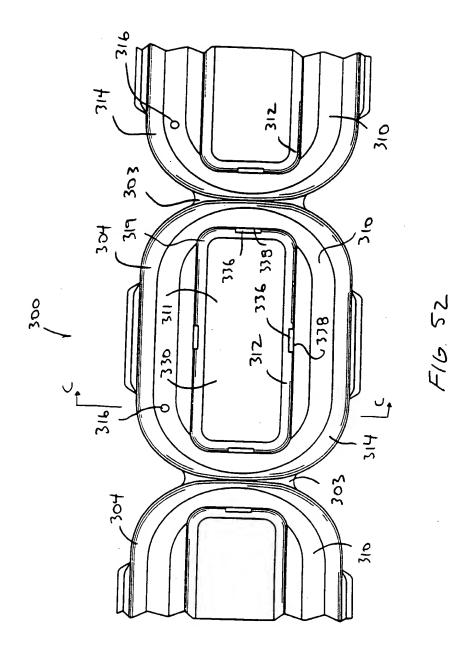


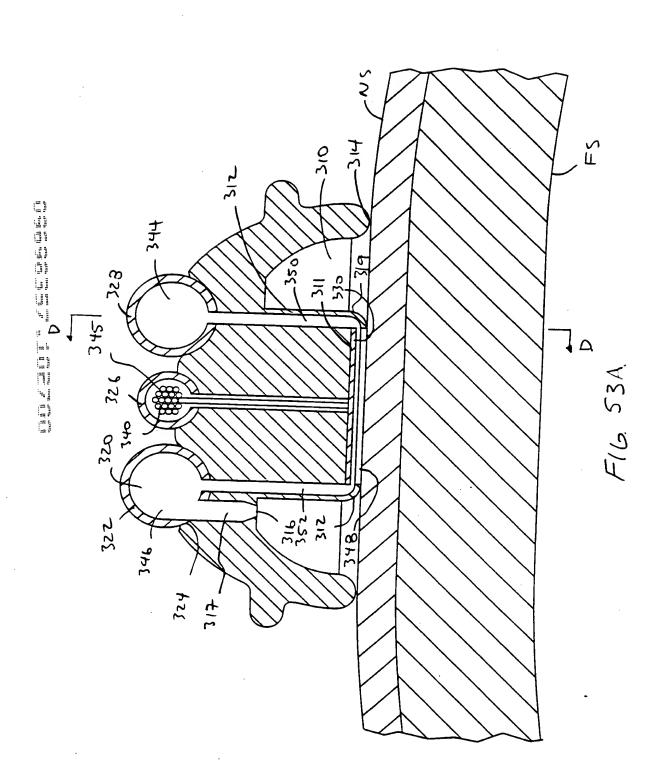


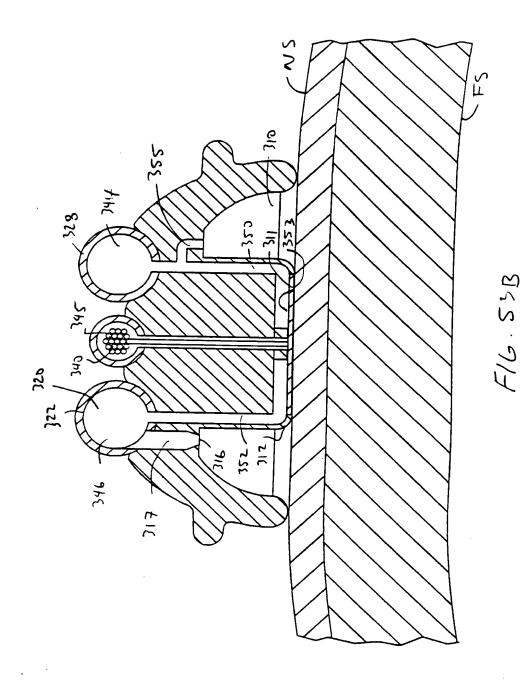


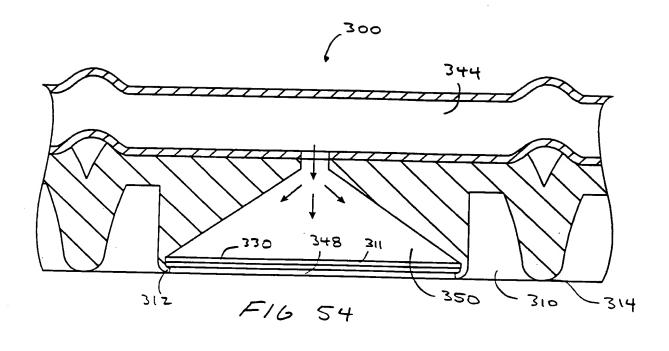


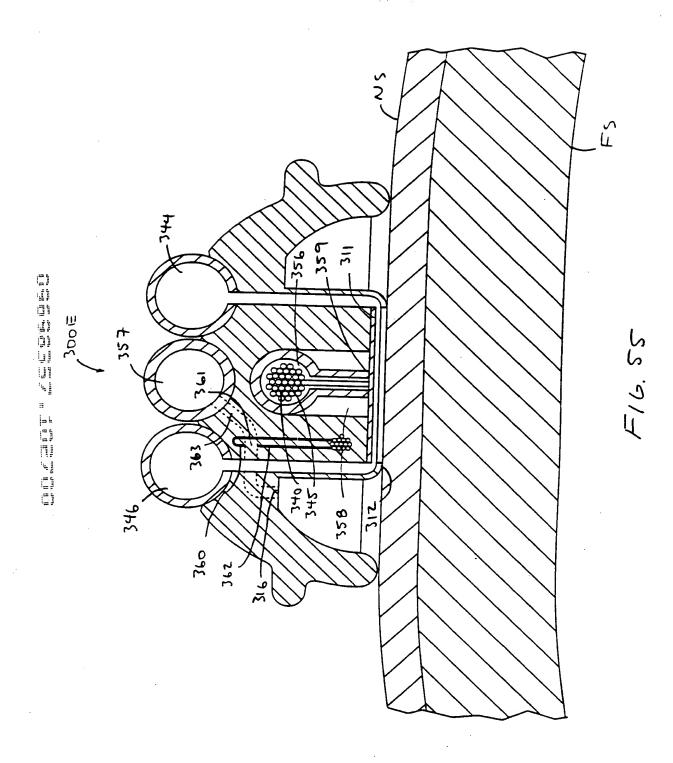


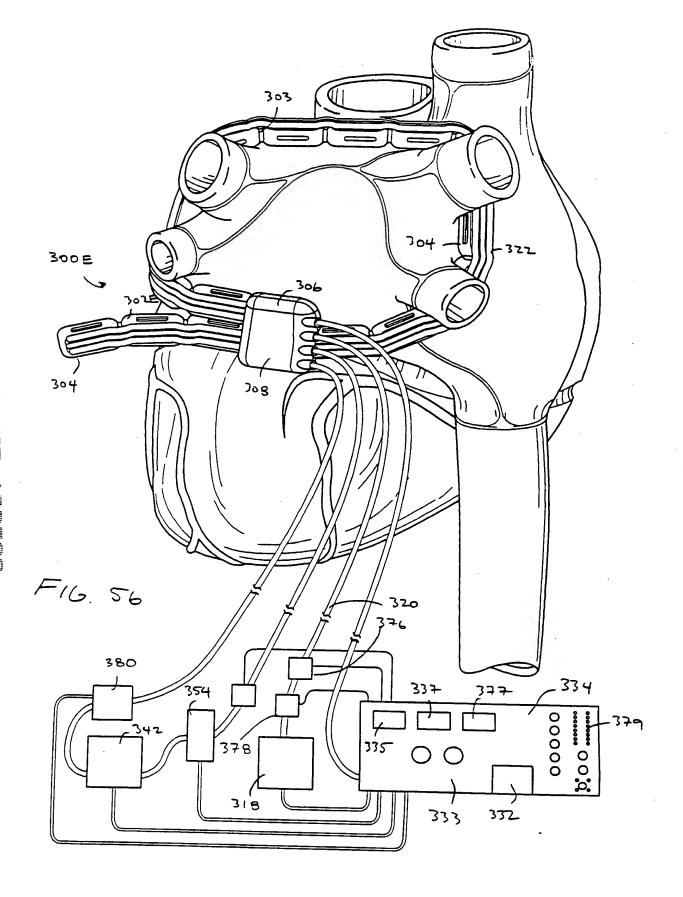


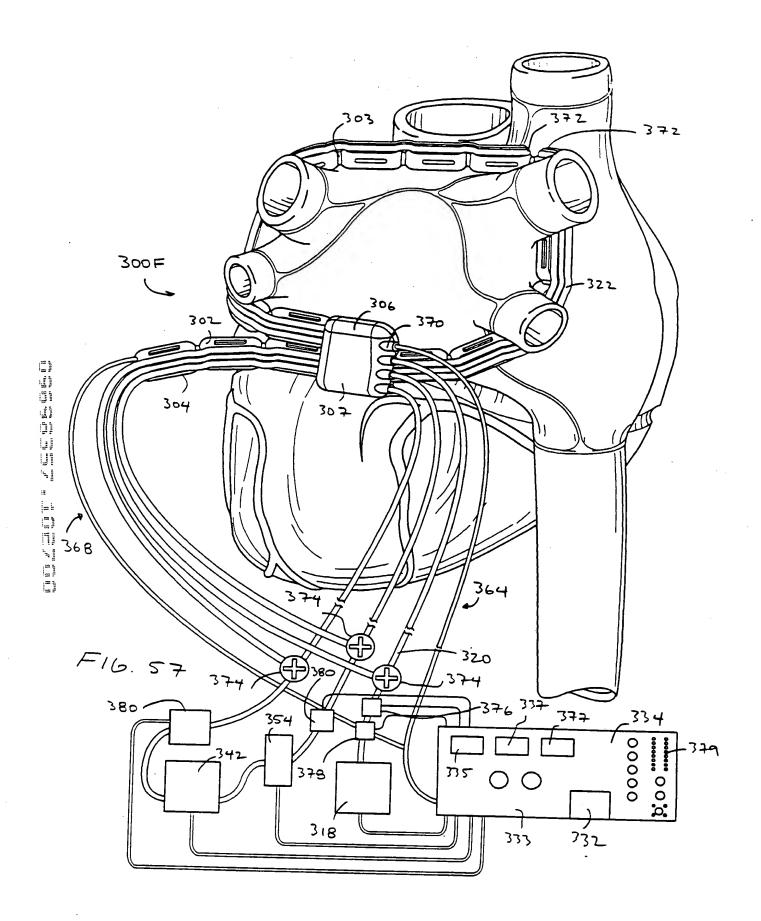


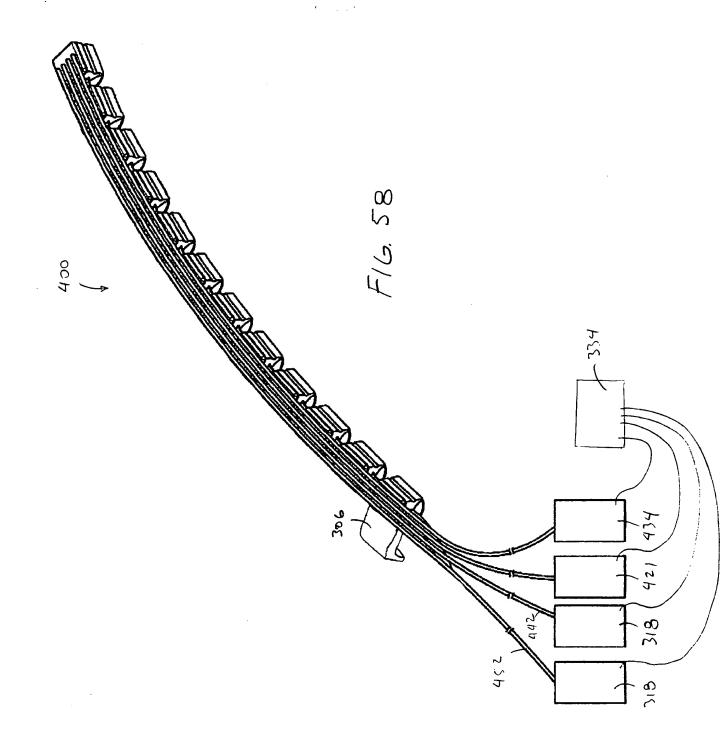


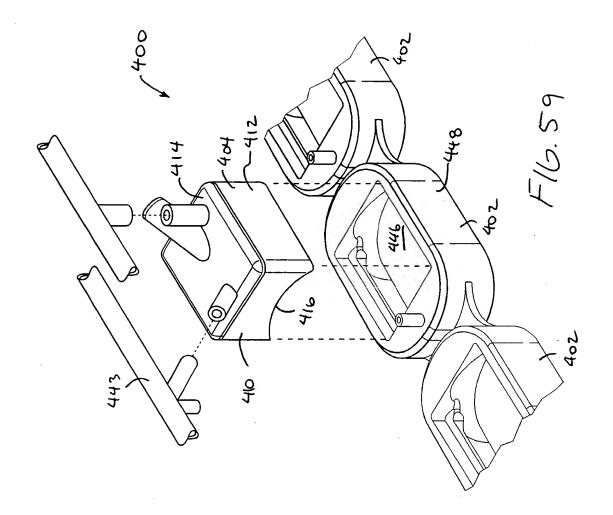


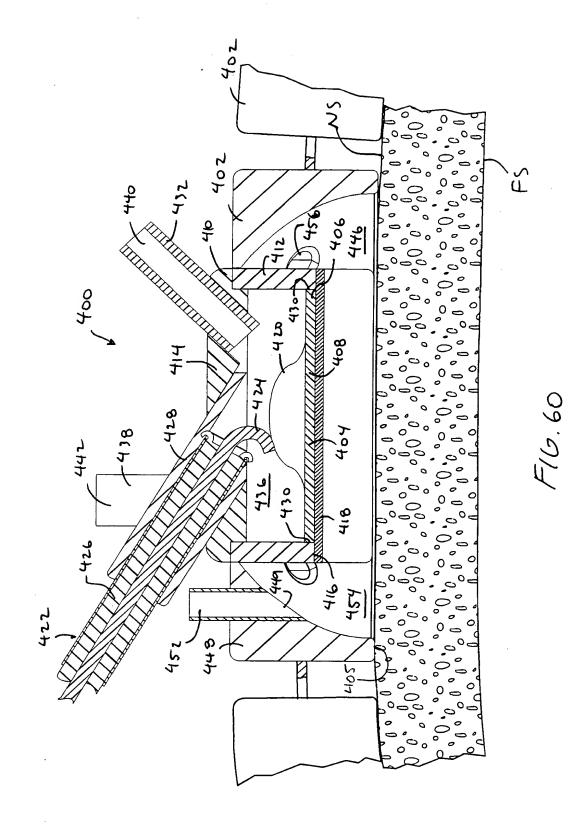


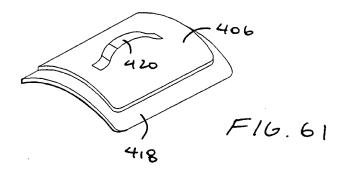


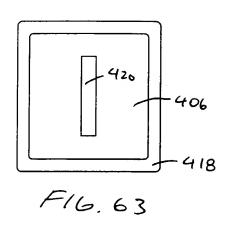


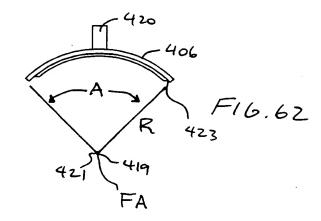


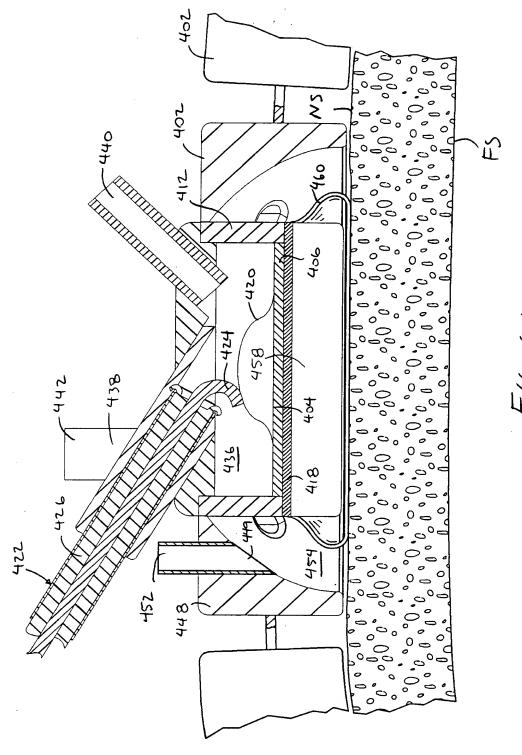




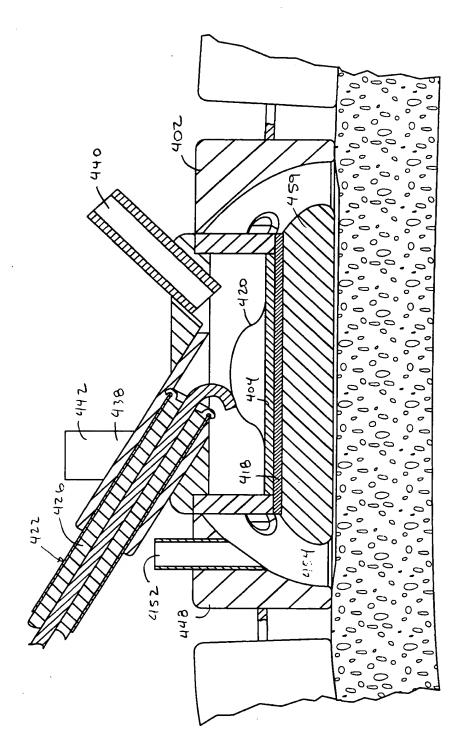




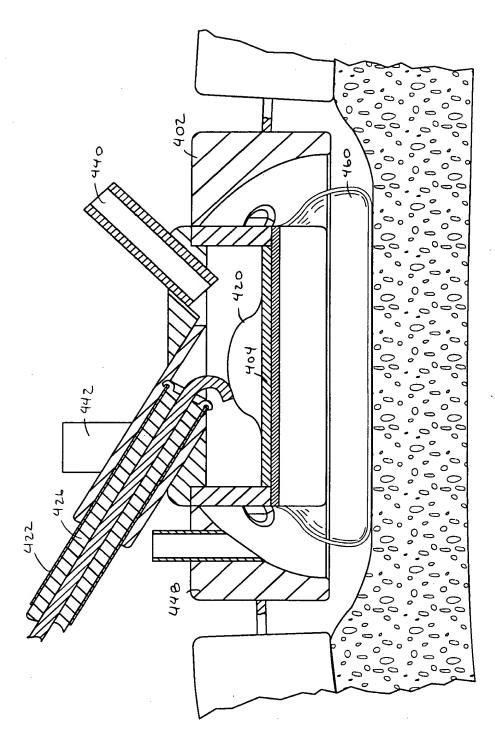




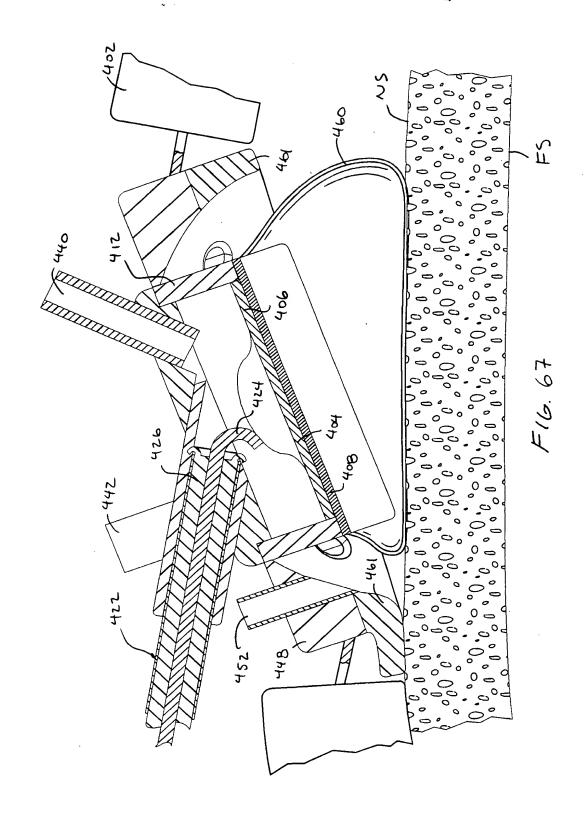
F16.64

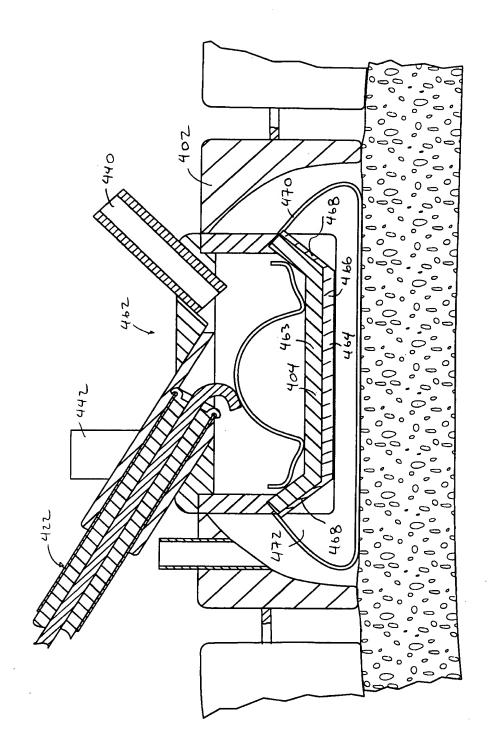


F16.65



F16 66





F/6.68

